# Author Index

## Volume 48, July–December 2006


Abadir PM, 316
Abraham NG, 826
Adams MC, e20
Agalakova NI, 1160
Ajzen SA, 45
Akasaka T, 1058
Aldashev A, 908
Alderman MH, 374
Alexander RW, 797
Almasy L, 266
Alpert B, e3, e4
Amabile N, 180
Amerena J, 385
Andersen NH, 207
Ando K, 225
Angeli F, 541
Anrather J, 482
Antihypertensive and Lipid-Lowering Treatment to Prevent Heart Attack Trial (ALLHAT) Collaborative Research Group, 374
Aoki M, 112, 628
Appel LJ, e5
Aquilani S, 418
Araki K, 51
Aranda FJ, e13
Aranda P, e13
Arenas IA, 497
Arias-Loza PA, 994
Ariel I, 717
Armstrong SJ, 497
Asada Y, 972
Asai E, 979
Asayama K, 737, 877
Aslam S, 934
Atlas SA, 374
Avolio A, 595

Bacci M, 1143
Bäcker A, 965
Bader M, 549
Bagnall AJ, 286
Bagrov AY, 1160
Bailey MA, 834
Baker D, 744
Bakris GL, 219
Balazovjech I, 385
Balkestein E, 80
Barit D, 519
Barker DJP, 357
Barker TA, 942
Barton M, 834
Basile JN, 374
Basu S, 219
Bath PMW, 203
Bauersachs J, 27, 994
Baylis C, 828
Beck L, 1103
Beierwaltes WH, 555
Bellien J, 1088
Ben-Dov IZ, e8
Ben-Shlomo Y, 431
Bennett W, 711
Berdan EA, 149
Berenson GS, 33
Berge RK, 460
Berk BC, 942
Berkowitz DE, e15
Bernini G, 232
Best LG, 266
Bey E, 579
Biaggioni I, 329
Birman T, 717
Bivol LM, 460
Black BK, 329
Black HR, 374
Bleyer AJ, 1037
Bloch K, 437
Bochud M, 239, 609
Boden-Albala B, 87
Bois P, 587
Bombelli M, e9
Boomsma F, 870
Booz GW, 31
Bortel LMV, 609
Boschmann M, 1103
Botey A, 883
Bouairi E, 1137
Boulanger CM, 180
Boutouyrie P, 80
Bovet P, 239
Bowden DW, 8
Braam B, e115
Brandes RP, 677
Breteler MMB, e11
Breyer MD, 323
Brooks VL, 658
Brosius FC III, 751
Brown M, 105
Brown NJ, 892, 1050
Brunner HR, 385
Buckalew VM, 1029
Buczynski B, 838
Burcklé C, 549
Burke B, 105
Burnier M, 239, 609, e17
Bursztyn M, 717
Busca G, 93

Cai H, 323
Calhoun DA, 209
Campbell NRC, 853
Campese VM, 309
Canadian Hypertension Education Program, 853
Cardillo C, 418
Cardoso C, 437
Carey RM, 316, 824
Caro JJ, e17
Carroll JF, 65
Carson NL, 40
Carter AM, 914
Carter BL, 219, 816
Cassel G, 385
Castellani S, 1143
Castellano M, 562
Castro P, 572
Catena C, e110
Caulfield M, 105
Červenka L, 965
Cesana F, 93
Chábová V, 965
Chabrashvili T, 934
Chan JSD, 453
Chandler D, 711
Chandler MP, 1116
Chauhan V, 246
Chen AF, 1026
Chen D-D, 1026
Chen R, 671
Chen XM, 453
Chen Y, 934
Cheng XW, 979
Chenier I, 453
Chess DJ, 1116
Chin-Dusting J, 278, e21
Chironi G, 392
Chobanian AV, 812, 1003
Chowienczyk PJ, 404
Christofalo DMJ, 45
Clari F, 93
Clayton D, 105
Cockcroft JR, 602
Cole SA, 266
Collantes P, 572
Connell J, 105
Conti N, 397
Cooper ME, 519
Copaja M, 572
Cormand B, 883
Cowley AW Jr, 1066
Cramer J, e17
Cuppen E, e115
Cupples WA, 921
Cushman WC, 374
Cutler JA, 198, 818
Cuyjet AB, 374

Daiber A, 677
Daley WL, e17
D'Angelo G, 1109
Daniels S, e3
Danielson E, 73
Dart AM, e2
Dart R, 374
da Silva AA, 58
Datla Sr, 950
Davenport AP, 286
David DS, e16
Davidge ST, 497
Davies AA, 431
Davis BR, 374
Dawson TA, 443
De Ciuceis C, 271
de Jong PE, 870
de Jong PTVM, e11
Deferrari G, 397
Dekkers DHW, 564
Demion M, 587
den Dunnen JT, 564
Dennison B, e3
Dergacheva O, 1137
Deschepper CF, 921
Desideri G, 232
Dhobale S, 534
Diaz-Araya G, 572
Dickson ME, 14
Didion SP, 1072
Diedrich A, 120
Diego V, 266
Dikalov S, 473
Di Serio C, 1143
Di Tullio MR, 87
Djoussé L, 335
Dobson RJ, 105
Dolan E, e109
Dominiczak AF, 105
Duling BR, 804
Dusting GJ, 950
Dworkin LD, 350
Dzau VJ, 1095

Eberly SW, 693
Egashira K, 664
Eguchi S, 534
Eikelis N, 787
Eimicke JP, 301
Eis V, 965
Eliasziw M, 853
Ellenbroek B, e115
Ellison RC, 335
Elston RC, 239
Endemann DH, 271
Engeli S, 1103
Erlinger TP, 1037
Ernsberger P, 1116
Ertl G, 579, 994
Esler M, 787
Eto T, 972
Evans GW, 1037

Fabris B, 232
Fabsitz RR, 266
Facchetti R, e9
Fagard R, 609
Falkner BE, e5
Falqui V, 397
Fang Y, 724
Faraci FM, 1072
Farrall M, 105
Fedak PWM, 504
Fedorova OV, 1160
Feig DI, 25
Feihl F, 1012
Felder RB, 127
Felicetta JV, 374
Ferrari AU, 93
Ferrario CM, e105
Ferrero I, 93
Ferri C, 232
Field L, 301
Figueroa XF, 804
Filipovský J, 609
Fink GD, 927, 1080
Flynn JT, 23
Folz JR, 473
Förstermann U, 677
Fraccarollo D, 27
Franceschini N, 266
Franco MCP, 45
Franco V, 822
Frank GD, 534
Franklin SS, 616
Freedman BI, 8
Friedman B, e4
Frings P, 1103
Fritzemeier K-H, 579, 994
Frohlich ED, e113
Frys KA, 482
Fuchs FD, e18
Fujino M, 294
Fujita T, 225, 490
Fukai T, 473
Fukunaga S, 671
Funakoshi K, 664

Funder JW, 1018
Furberg CD, 213

Gadonski G, 711
Gainer JV, 1050
Galle J, 994
Galligan JJ, 1080
Gansevoort RT, 870
Garg J, 219
Garrelds IM, 564
Garvin JL, 157, 467
Gatti C, 93
Gatzka CD, e2
Gavish B, e108
Gaziano M, 1031
Gensini GF, 1143
Geppetti P, 1143
Ghiadoni L, 546
Giacchetti G, 232
Gill PS, 934
Gingerich S, 1130
Giunti S, 519
Glass MJ, 482
Glynn RJ, 73
Godoy I, 572
Goertz C, 838
Goldenberg I, 693
Golding S, 443
Goltser-Dubner T, 717
Gomes RS, 385
Gomez RA, 1151
Gongora MC, 473
González-Núñez D, 883
Göring HHH, 266
Gorini C, 1137
Goto M, 1058
Granger JP, 711
Grant PJ, 914
Grassi G, e9
Graves J, e5
Gray GA, 286
Grim CE, e4
Grim CM, e4
Grimm RH, 374
Gross M-L, 717
Grossman E, 254
Grotto I, 254
Gudbrandsen OA, 460
Guelen I, 595
Guinamard R, 587
Gulliver-Sloan F, 286
Gumieniak O, 1031
Gungadoo J, 105
Guo D-F, 453
Gurwitz J, e17
Gutierrez L, 1088
Guzmán B, 883

Hall JE, 58, e5, 343
Halpern MT, e17
Hamet P, 453
Hanes V, 246
Hara A, 737
Harris PA, 329
Harrison DG, 473
Hartmann RW, 579
Hashimoto H, 411
Hashimoto J, 737, 877
Hata A, 512
Hayashi M, 490
Hayashi S-i, 112
Hayashida Y, 1124
Hayes M, e4
Hayman L, e3
Haywood LJ, 374
He FJ, 861
He L-C, 724
He X-Q, 504
Heaton DA, 443
Heer M, 1103
Hegele-Hartung C, 579, 994
Heiss G, 335
Helenius H, 424
Hendrix ST, 988
Herczeg B, 385
Herrera M, 157
Herrington DM, 1037
Heusser K, 120
Higaki J, 671
Hill MN, e5
Hink U, 677
Hinojosa-Laborde C, 558
Hirakawa H, 1124
Hirata Y, 165
Hirawa N, 512
Hirooka Y, 651
Hirose T, 737
Hishikawa K, 490
Hiyoshi H, 958
Hofman A, e11
Hoit BD, 1116
Hollenberg NK, e17
Homberg J, e115
Homma S, 87
Hong C-P, 730
Hong NJ, 157, 467
Hooper NM, 914
Hopkins PN, 892
Horak K, 98
Horiuchi M, 141, 671, 1020
Hortmann M, 677
Hoshi H, 737, 877
Hostetter TH, 751
Howard BV, 266
Hu K, 579, 994
Hua TA, 385
Huang Z-G, 1137
Huerta M, 254
Hultstrøm M, 460
Hunt SC, 335

Iacob M, 1088
Iadecola C, 482
Iantorno M, 418
Ichihara A, e114
Ide A, 671
Iellamo F, 418
Iguchi A, 979
Ihara Y, 664
Ikram MK, e11
Imai Y, 737, 877
Imamura T, 972
Imanishi T, 1058
Imazu D, 958
Inagami T, 453
Inoue R, 737, 877
Isabelle M, 1088
Isakson BE, 804
Ishida C, 112
Ishizaka N, 411
Ishizaka Y, 411
Ito K, 651
Iversen BM, 460
Iwai M, 141, 671, 1020
Iwai N, 901
Iwanami J, 141
Izawa H, 979

Jackson WF, 1080
Jacobs DR Jr, 730
Jacobson M, e3
Jafri SZA, 374
Jalil JE, 572
James L, 149
Jan Danser AH, 564
Janetti MB, 93
Janke J, 1103
Jauregui M, 744
Jazbutyte V, 579, 994
Jennings GL, e2
Jeunemaitre X, 892
Ji H, 934
Jiang B, 404
Jiang F, 950
Jin H, 979
Jin Z, 87
Joannides R, 80, 1088
Johansen H, 853
Johnson AK, 127
Johnson RJ, 25
Joles JA, e115
Jones AL, 914
Jones DW, e5
Jordan J, 120, 329, 1103
Jose P, 934
Joyner MJ, 560
Julius S, 385
Jumagulova A, 908
Juonala M, 424

Kabagambe EK, 335
Kajimoto K, 901
Kakuma T, 51
Kalish LA, 838
Kalmyrzaev B, 908
Kamendi H, 1137
Kaneda Y, 628
Kaneko T, 225
Kaneshiro Y, e114
Kang Y-M, 127
Kaplan NM, 815
Karemaker JM, 595
Kashiwagi K, 112
Kasparov S, 644
Kataoka K, 628
Kato J, 972
Katsahian S, 80
Katsuragi I, 51
Katsuya T, 512
Kaye DM, 278, e14, e21
Kelepouris E, 751
Kelland NF, 286
Kennedy AJ, 942
Khalmatov M, 908
Khan ZM, e17
Kielstein JT, e20
Kikuya M, 737, 877
Kim H-S, 1151
Kim HW, 473
Kimata T, 979
Kimura Y, 651
King AJ, 927
Kingwell BA, e2
Kinzenbaw DA, 1072
Kitamura K, 972
Kitsios G, 700
Kjeldsen SE, 385
Kleschyov AL, 677
Knudsen ST, 207
Ko EA, 271
Kobayshi K, 1058
Kokubo Y, 901
Kolatkar NS, 892
Koleganova N, 717
Kondo Y, 877
Kone BC, 29
Korshunov VA, 942
Kotchen TA, 196
Kotelevtsev YV, 286
Koylan N, 385
Kramer HJ, 965
Kretzler M, 834
Kruchten P, 579
Krukoff TL, 1130
Kuroi A, 1058
Kuroi N, 512
Kurtz T, e5
Kuznetsova T, 609
Kuzuya M, 979

Lahary A, 1088
Lakatta EG, 1160
Laloux B, 80
LaMarca BBD, 711
Lambert E, 787
Lambert G, 787
Lamers JMJ, 564
Lande MB, 40
Langefeld CD, 8
Laragh J, 385
Larson DF, 98
Laston S, 266
Lathrop M, 105
Lau C, 921
Laude K, 473
Laurent S, 80
Lauro R, 418
Lavandero S, 572
Lavoie JL, 453
Lee ET, 266
Lee K-V, 846
Leenen FHH, 374
Leh S, 460
Lei M, 443
Leoncini G, 397
Letizia C, 232
Levenson J, 392
Levy BI, 1012
Li D, 443
Li H, 677
Li J-M, 141
Li S-H, 504
Li X, 637
Li Y, e109
Liaudet L, 1012
Liew G, e10
Lin F, 87
Lindsey ML, 558
Lippton H, e113
Litonjua AA, 1031
Liu J, 225
Liu S-M, 504
Liu Z-Q, 724
Llamas B, 921
Lookingland K, 134, e117
Luft FC, 120, 1103
Luther JM, 1050
Luttrell LM, 173

Ma J, 213, 846
Maccario M, 232
MacCluer JW, 266
MacGregor GA, 861
Mackenzie IS, 602
Macklin EA, 838
Magaud C, 587
Magometschnigg D, 385
Mahoney L, e3
Maier KG, 1066
Maier SKG, 579

Maillard M, 609
Maillard MR, 239
Majahalme S, 385
Makhanova N, 1151
Makita Y, 512
Mamanova L, 908
Mancia G, 93, e9
Mann SJ, e104
Mannarino E, 616
Mannarino MR, 616
Mannelli M, 232
Mantero F, 232
Manunta P, 609
Marçano ACB, 105
Martin R, e13
Martinez F, 385
Marumo T, 490
Masaki T, 51
Masotti G, 1143
Massett MP, 942
Masuo K, 787
Masuyama H, 972
Matsui H, 225
Matsumoto K, 112
Matsuo Y, 294
Matsushita K, 1095
Matterello M-J, 232
Mattson DL, 149
Maxwell C, 853
May MT, 431
Mayer AF, 120
McCann L, 473
McCrindle B, e3
McDonnell B, 602
McElfresh TA, 1116
McEniery CM, 602
McGauran N, 1
McInnes GT, 385
McLemore GR Jr, 988
McNitt S, 693
Meagher CC, 40
Medical Research Council British Genetics of Hypertension Study, 105
Mein CA, 105
Meister CJ, 149
Mellen PB, 1037
Melville VP, 622
Mendelowitz D, 1137
Meng Q, 685
Messerli FH, 359
Metoki H, 737, 877
Miki T, 512
Millasseau SC, 404
Min L-J, 141
Mintz JD, 1109
Mitchell GF, 543
Mitchell P, e10, 1043
Mitsnefes MM, 751
Miura S-i, 294
Miwa K, 628
Miyake T, 628
Mochizuki S, 1058
Moe SM, 751
Mogensen CE, 207
Mogi M, 141, 671, 1020
Mohan AM, 942
Mohan RM, 443
Mollnau H, 677
Montemurro D, 232
Monti V, 213
Moore MA, 751
Moran Andrew, 301
Moran Antoinette, 730
Morishita R, 112, 628
Morrell CH, 1160
Morrow JD, 323, 1050
Moss AJ, 693
Motley ED, 534
Mu J-J, 724
Mudde J, e115
Mullins JJ, 834
Mülsch A, 677
Munroe PB, 105
Münzel T, 677
Murohara T, 979
Murphey LJ, 1050
Murphy D, 644
Muxfeldt E, 437
Myers L, 33

Nagai R, 411
Nagasaka T, 979
Nagata D, 165
Nagata K, 979
Nakagami H, 112
Nakagawa N, 112
Nakagawa T, 25
Nakamura K, 979
Nakamura T, 112
Nakano K, 664
Nakashima H, 534
Nakayama T, 512
Naruse M, 165
Nawrot T, 609, e109
Newby DE, 602
Newhouse SJ, 105
Neyses L, 579, 994
Ni W, 134, e117
Nichols WW, e1
Nieto FJ, 1037
Noda A, 979
Nogueira AR, 437
North KE, 266
Nussberger J, 239
Nwachuku CE, 374
Nyhan D, e15

Obara T, 737, 877
Obata K, 979
O'Brien E, 364, e109
O'Donaughy TL, 658
Oelze M, 677
Ogihara T, 112, 512, 628
Ogura S, 225
Ohgi S, 628
Ohkubo T, 737, 877
Ohtani K, 664
Ohtsu H, 534
Oigman W, 385
Oishi M, 628
Okamoto H, 958
Okamoto Y, 1095
Okere IC, 1116
Okumura M, 671
Oliver JJ, 622
Onipinla AK, 105
Onysko J, 853
Oparil S, 822
Opočenský M, 965
O'Rourke MF, e1
Ortiz PA, 467
Oshita A, 671
Ozkor M, 1023

Paccaud F, 239
Palladini G, 93
Palmas W, 301
Palumbo G, 232
Pankow JS, 335
Pannier B, 80
PAPY Study Participants, 232
Park J, 824
Parodi A, 397
Paterson DJ, 443
Paton JFR, 644
Paul SL, 260
Payne RA, 366
Paz Ocaranza M, 572
Pelzer T, 579, 994
Pembroke J, 105
Pennathur S, 751
Periasamy A, 316
Perlini S, 93
Perlstein TS, 892, 1031
Pessina AC, 232
Peter C, e20
Pian-Smith MCM, 838
Pickel VM, 482
Pickering T, e5, 301
Pimenta E, 209
Pinto M, 572
Pirro M, 616
Pitt B, 246
Plokker HWT, 870
Poch E, 883
Pojoga L, 892
Pollock DM, 211, 1109
Polupanov A, 908
Pontremoli R, 397
Potreau D, 587
Prati P, 1143
Pratt JH, 820
Pratt RE, 1095
Prelle K, 579
Prineas RJ, 730, 838
Prisant LM, e4
Proschan MA, 374
Province MA, 335
Provoost AP, 370
Pu Q, 271
Pucci G, 616

Qi Y, 658
Qi Z, 323
Qin Z, 473
Quaschning T, 994
Quyyumi AA, 1023

Raby BA, 892
Raij L, e13
Rainville M-L, 921
Raitakari OT, 424
Raj SR, 329
Rali A, 329
Ramirez C, 572
Ratto E, 397
Reckelhoff JF, 372
Ribasés M, 883
Rice GI, 914
Rich SS, 8
Richart T, 609
Ridker PM, 73
Rifai N, 73
Ritter JM, 404
Rizza S, 418
Rizzoni D, 232
Roberts SJ, 950
Robertson D, 329
Roccella EJ, e5, 818
Rocchini A, e3
Rochtchina E, 1043
Rodriguez CJ, 87
Rodriguez-Iturbe B, 25
Roman M, 572
Roman MJ, 266
Roman RJ, 1066
Rönnemaa T, 424
Rose KM, 266
Rossi E, 232
Rossi GP, 232, e111
Roy J, 40
Ruilope LM, 832
Ryan D, 693
Ryan MJ, 988
Ryoo S, e15

Sabbah HN, 1116
Sacco RL, 87
Sachdeva A, 527
Safar ME, e1
Sagara Y, 651
Saka M, 979
Saku K, 294
Sale MM, 8
Salles G, 437
Sam F, 830
Samani NJ, 105
Sandberg K, 934
Sandersleben Av, 677
Sano M, 512
Santhanam L, e15
Saris JJ, 564
Sata M, 664
Satoh H, 737, 877
Savarese G, 616
Savoia C, 271, e19
Sawai K, 165
Sawamura T, 294
Sawaya AL, 45
Sawicki PT, 1
Schäfer A, 994
Schiffrin EL, 271, e19
Schillaci G, 616
Schmidt TJ, 127
Schmieder RE, 120
Schmier JK, e17
Schnall PL, 744
Schneider MP, 211
Schork MA, 385
Schrader LI, 1072
Schreihofer AM, 1109
Schroeder C, 120
Schulman IH, e13
Schulz E, 677
Schwartz JE, 301
Sega R, e9
Segura J, 832
Seidlerová J, 609
Sequeira-Lopez MLS, 1151
Serneri GGN, 1143
Sesso R, 45
Shamlaye C, 239
Shamloul R, 685
Shankar A, 1043
Sharabi Y, 254
Sharov VG, 1116
Shea S, 301
Shelton JM, 637
Sheps SG, e5
Shi G-P, 979
Shimatsu A, 165
Shimosawa T, 225
Shiraya S, 628
Sica DA, 205, 362
Sigmund CD, 14
Silva GB, 467
Simon A, 392
Simpson LM, 374
Sinaiko AR, 730

Siragy HM, 316
Siwik DA, 830
Smith GD, 431
Smith GL, 751
Smith NJ, 173
Smith RD, e105
Smith Y, 717
Smithies O, 1151
Solis G, 934
Soma M, 512
Souzeau E, 921
Sparrow D, 1031
Sprigg N, 203
Srinivasan SR, 33
Staessen JA, 187, 359, 609, e109
Stafford RS, 213, 846
Stanley WC, 1116
Stasch J-P, 972
Stefanidis I, 700
Steinberger J, e3, 730
Stepp DW, 1109
Stevens S, 838
Stewart AD, 404
Strange TB, 65
Straznicky N, 787
Struijker-Boudier H, 80, 609
Su T-C, 744
Sullivan E, 711
Sunagawa K, 651, 664
Susic D, e113
Suzuki H, 534
Swanson SA, 637
Szmitko PE, 504

Tabara Y, 512
Taddei S, 541, 546
Tagami T, 165
Tain Y-L, 828
Taittonen L, 424
Takahashi M, 165
Takahashi N, 512
Takeya Y, 112
Tallam LS, 58
Talman WT, 552
Tanaka K, 51
Taneja I, 329
Tanigawa H, 294
Tank J, 120
Tarsitano MJ, 482
Taylor NE, 1066
Tedgui A, 180
Teresi J, 301
Tesař V, 965
Tesauro M, 418
Thadani U, 374
Thijs L, 187, e109
't Hoen PAC, 564
Thomas GD, 637
Thompson J, 838
Thrift AG, 260
Thuillez C, 80, 1088
Tidwell JE, 1109
Titze J, 1103
Toda E-I, 411
Tomoike H, 901
Tomolillo C, 397
Totsune K, 737, 877
Touyz RM, 271, e19
Town M, 908
Tozzi R, 93
Tremblay J, 453
Tropeano A-I, 80
Tsuda K, e12, e106
Tsukuda K, 141
Tsuruda T, 972
Turner AJ, 914
Turriziani M, 418

Uchimura H, 490
Uetake Y, 225
Umemura S, 512
Ungar A, 1143
Urbina E, e3
Ushio-Fukai M, 797
Usui T, 165

Vaccaro V, 397
Vågnes Ø, 460
Valaskatgis P, 838
Val-MARC Investigators, 73
van de Wal RMA, 870
van der Harst P, 870
Vaněčková I, 965
van Gilst WH, 870
van Veldhuisen DJ, 870
Varas M, 572
Vaughan DE, 1050
Venardos K, 278
Verdecchia P, 541
Verma S, 504
Vernardos K, e21
Vernerová Z, 965
Veronesi M, e13
Vezzoli M, 93
Viazzi F, 397
Viikari JSA, 424
Vingerling JR, e11
Vokonas PS, 1031
Voors AA, 870

Waeber B, 1012
Wagenknecht LE, 1037
Waki H, 644
Wallace C, 105
Wallace S, 602
Wang DH, 453
Wang G, 482
Wang H, 225
Wang J-G, e109
Wang JJ, e10, 1043
Wang R, 685
Wang S-C, 724
Wang Xiaoxia, 685
Wang Xiaoyan, 934
Wang Xin, 1137
Watts SW, 134, e117
Wayne PM, 838
Webb DJ, 286, 366, 622
Weber MA, 385
Webster J, 105
Weder AB, 527
Wei S-G, 127
Weinstock RS, 301
Weiss ST, 1031
Welch WJ, 934
Wenzel P, 677
Westerhof BE, 595
Westerhof N, 595
Whelton PK, 374
White WB, 246, e107
Wilcox CS, 934
Wilkins MR, 908
Wilkinson IB, 602
Williams GH, 892, 1031
Williams JS, 892
Williams R, e3
Wilson PWF, 21, 751
Witteman JCM, e11
Wofford MR, 1037
Wolin MS, 368, 826
Wong TY, e10
Wright JT, 374
Wu L, 685
Wu Y, 1095

Xu H, 1080
Xu Y, 497
Xue M-Z, 105

Yamada M, 512
Yamakado M, 411
Yanagisawa M, 286
Yang H, 744
Yao ST, 644
Yasmin, 602
Yayama K, 958
Ye J, 637
Ye S, 309
Yokota M, 979
Yoshida K, 1058
Yoshii T, 671
Yoshimatsu H, 51
Young DB, 201
Young ME, 1116
Yu C, 1050
Yu Q, 98
Yu Y, 127

Zanchetti A, 385
Zareba W, 693
Zenebe WJ, 65
Zhang H, 187, 609
Zhang JX, 853
Zhang Q, 838
Zhang W, 637
Zhang W-Z, 278, e14, e21
Zhang Z-H, 127
Zhao G, 664
Zhao W, 637
Zhong H, 309
Zhong Y, 504
Zhou P, 482
Zhu J-r, 385
Zillich AJ, 219
Zintzaras E, 700
Zucker IH, 1005
Zusman RM, 838